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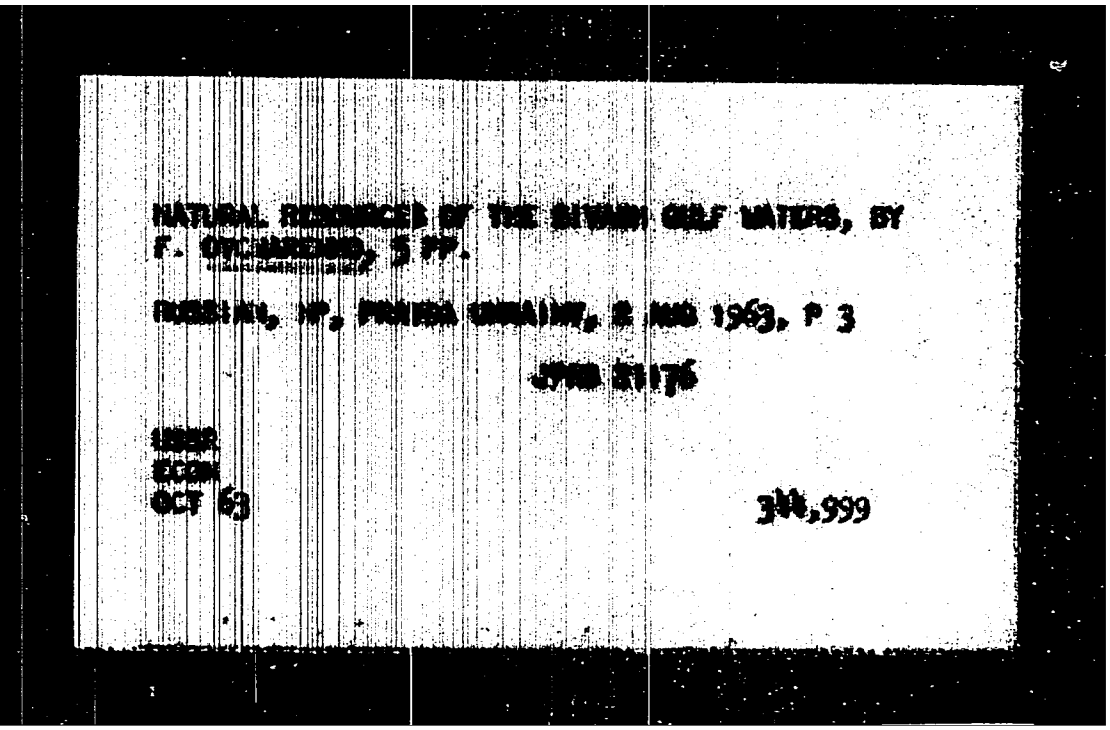

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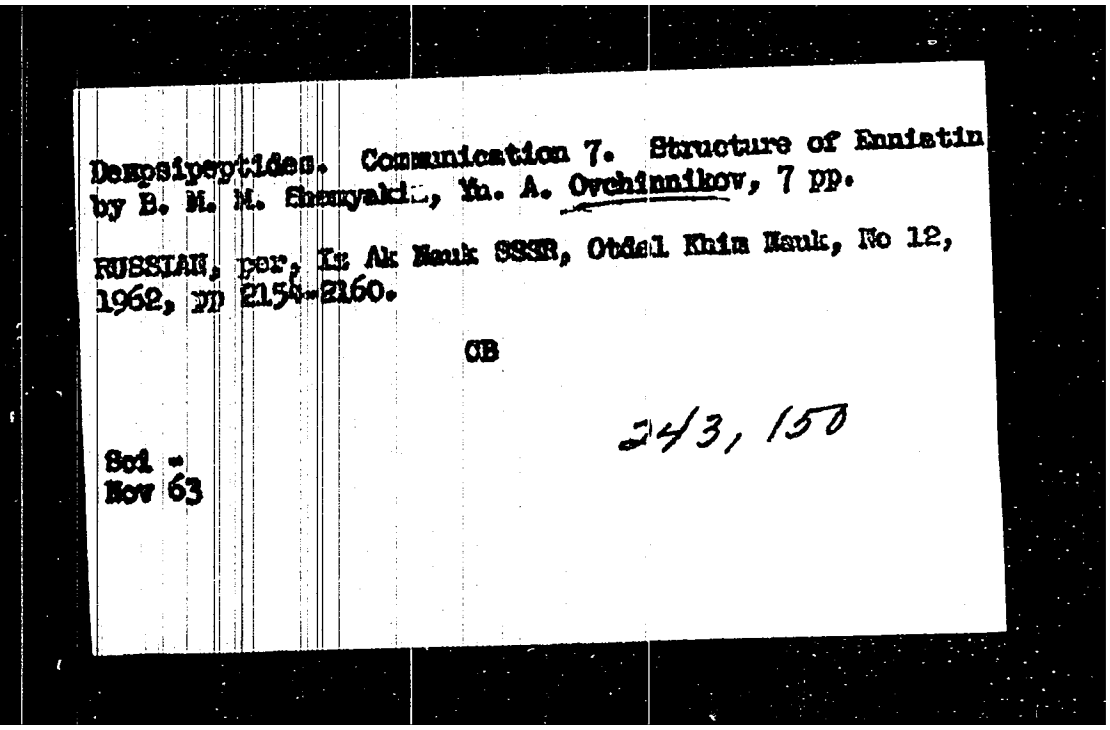

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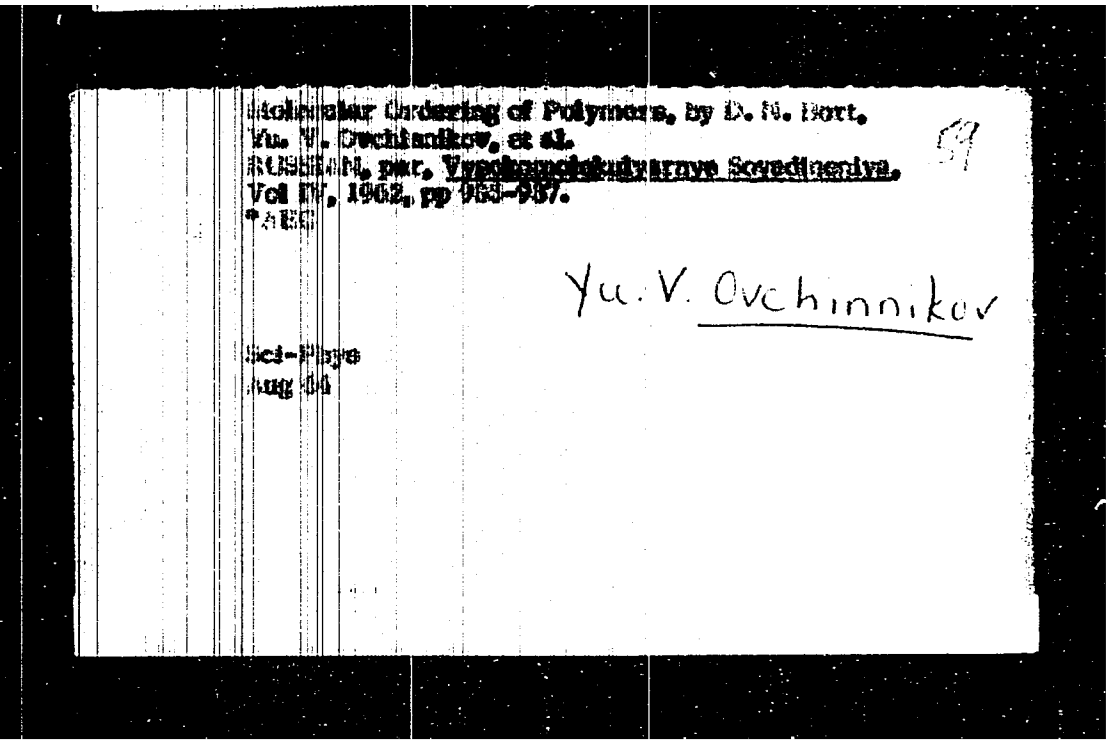

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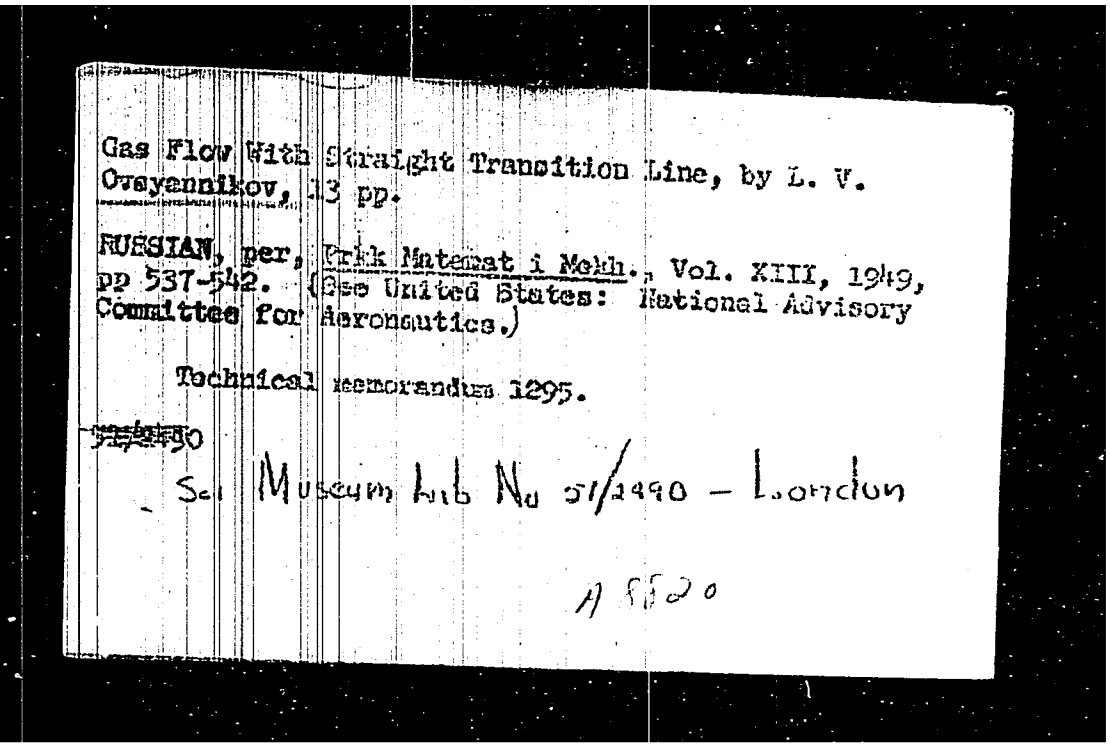

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DESCRIPTORS: *Electric cables, *Insulating materials, *Electric insulation, *Rubber coatings, *Clays, Additives.

The electrical and physico-mechanical properties were studied of cable rubbers filled with pyrophillite, a new mineral of Ukrainian origin. It is shown that pyrophillite satisfies the requirements for dielectric fillers of cable insulating rubbers when 50 to 60% of rubber is introduced. The introduction of pyrophillite into insulating rubbers to replace talc is proposed.

(Engineering--Electrical, TT, v. 6, no. 3)

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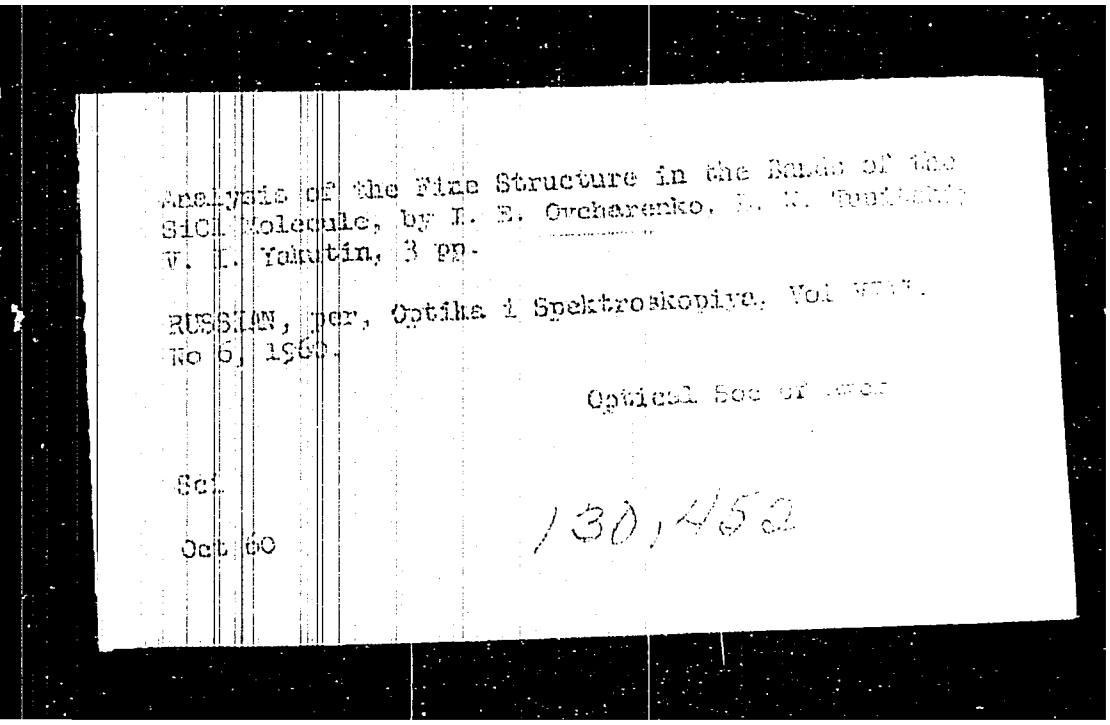

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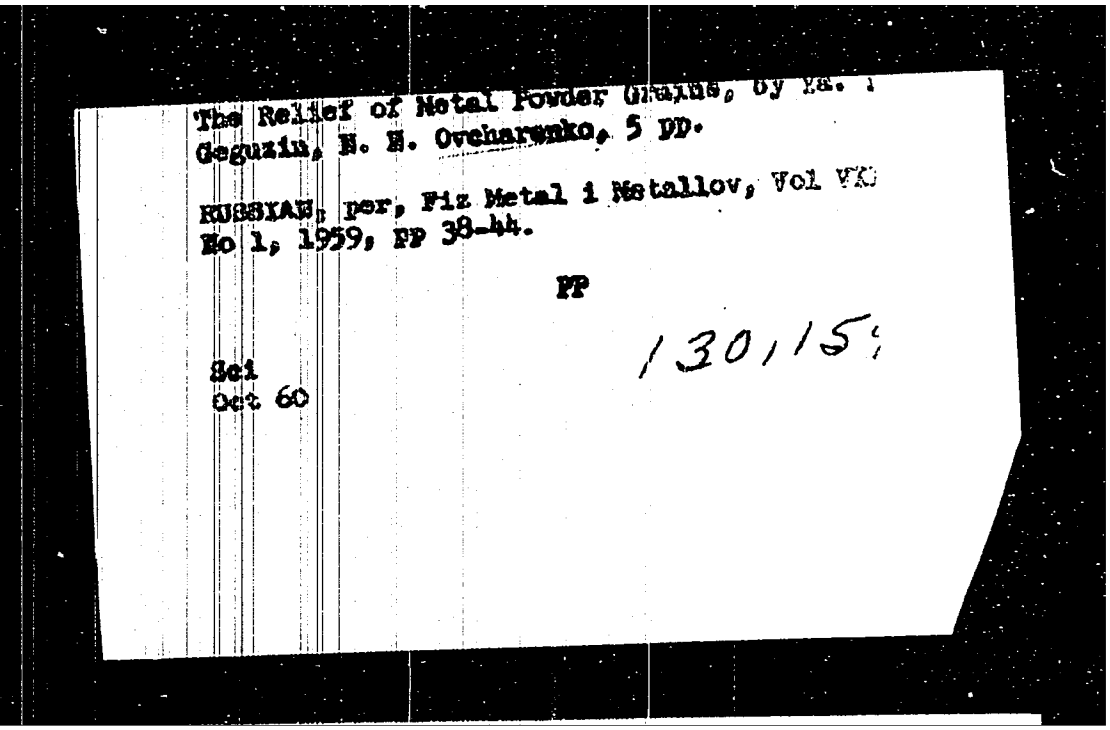

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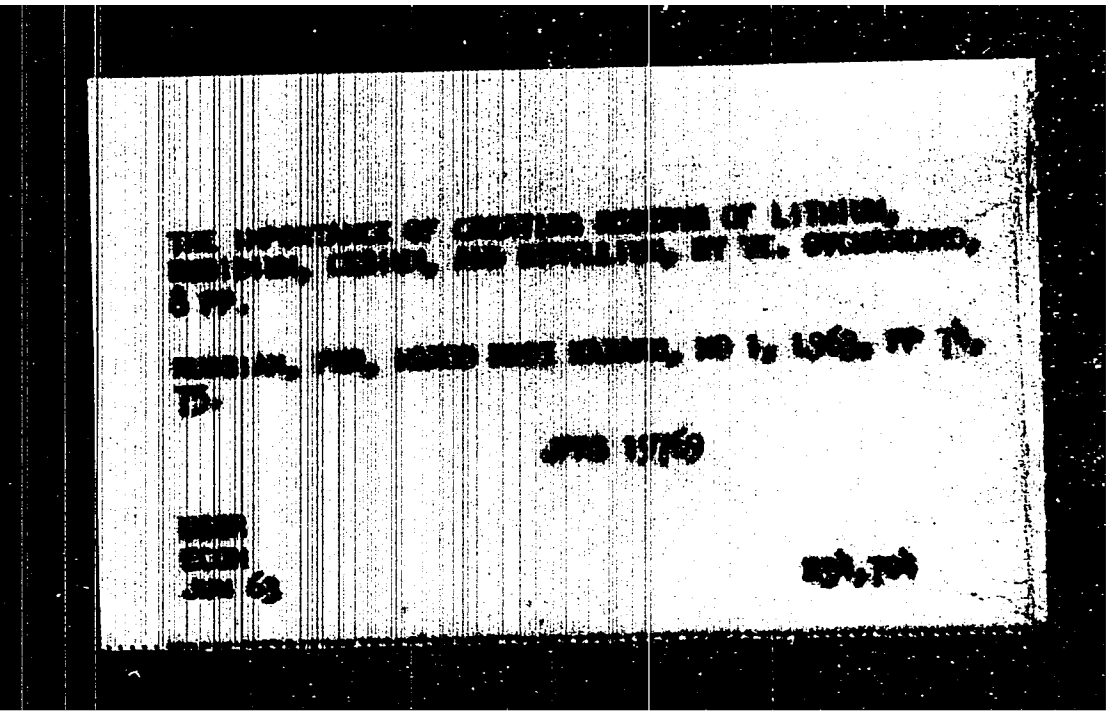

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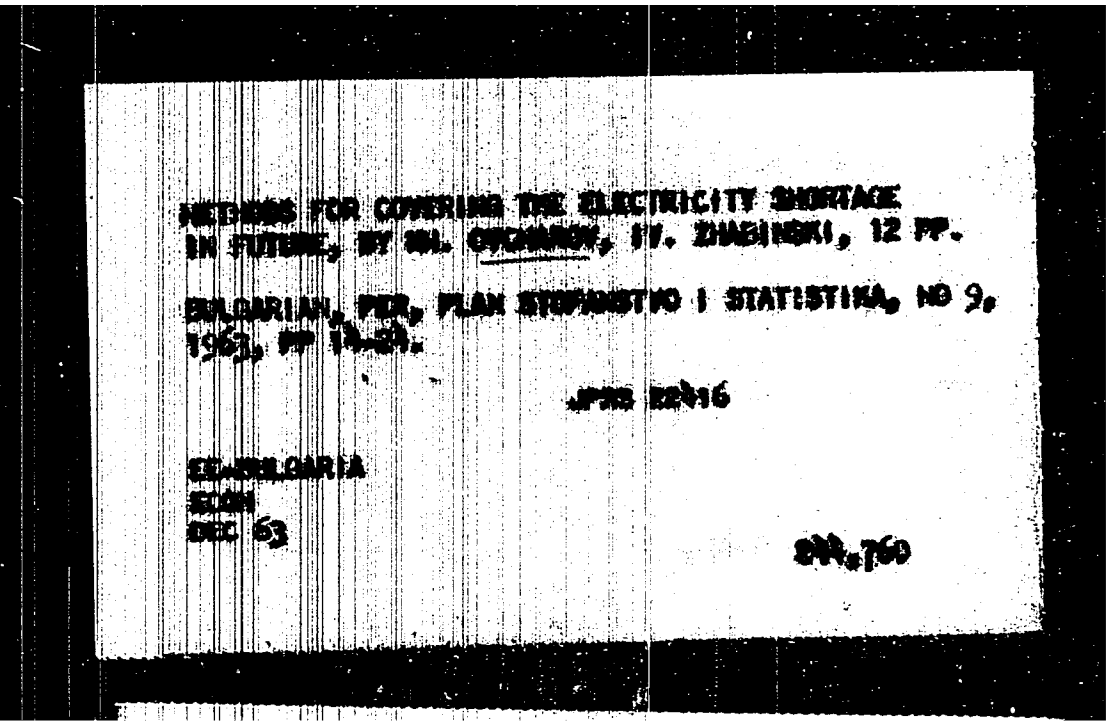

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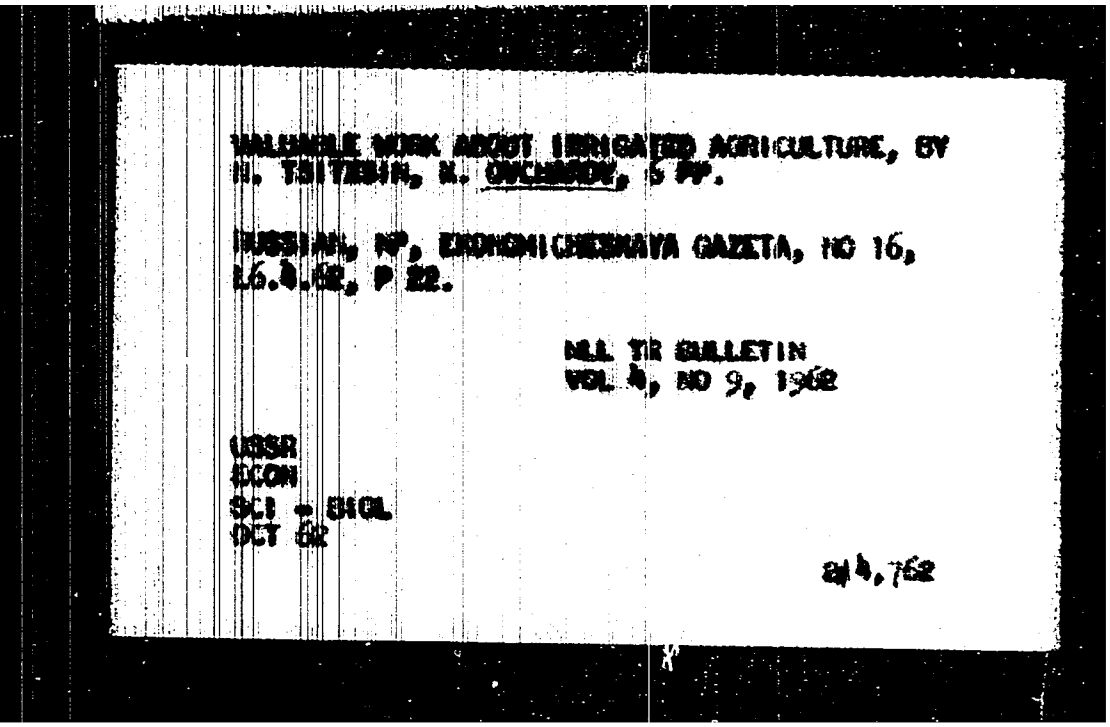

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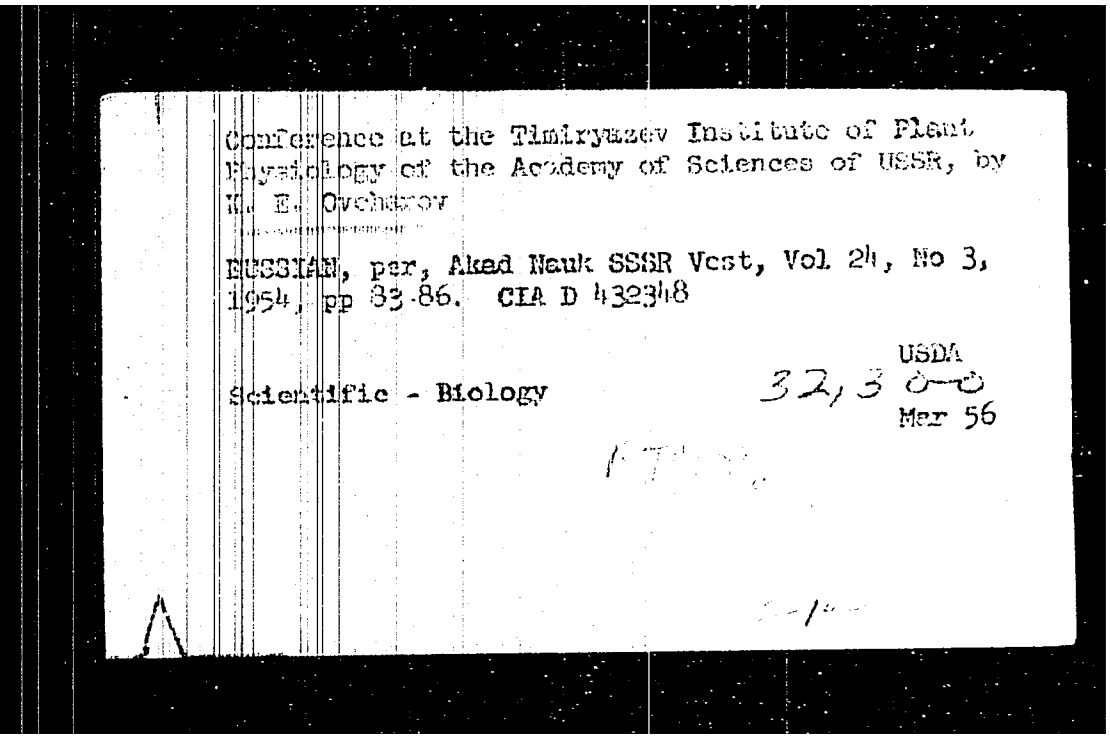

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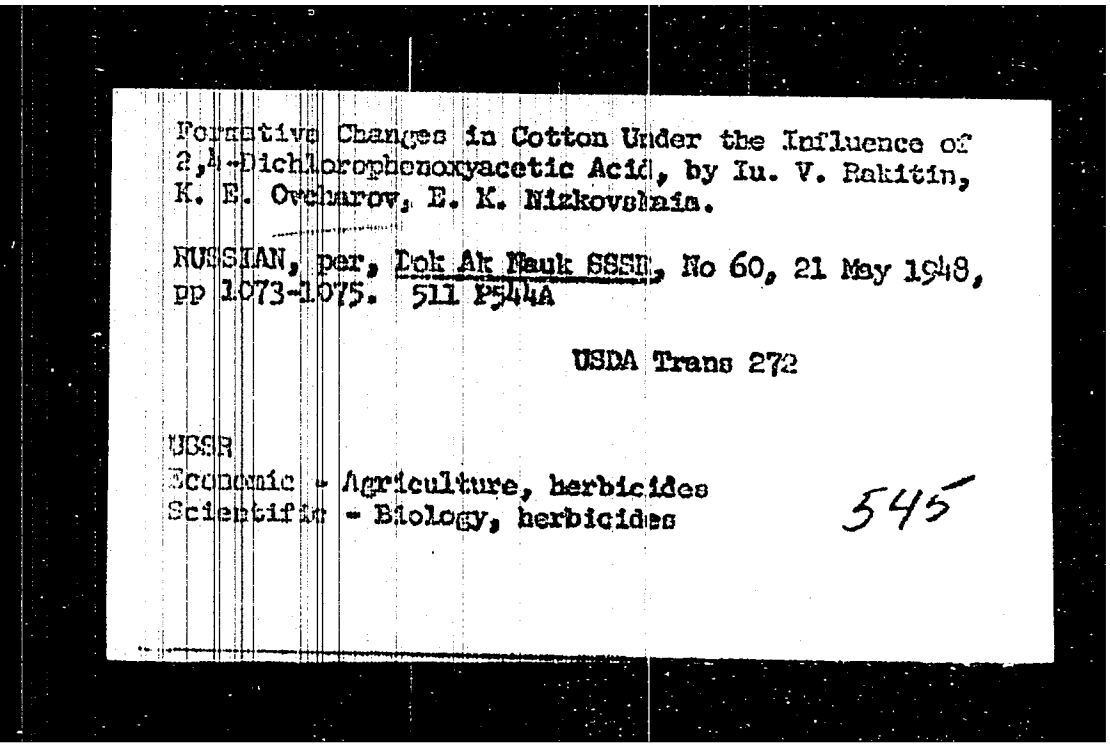

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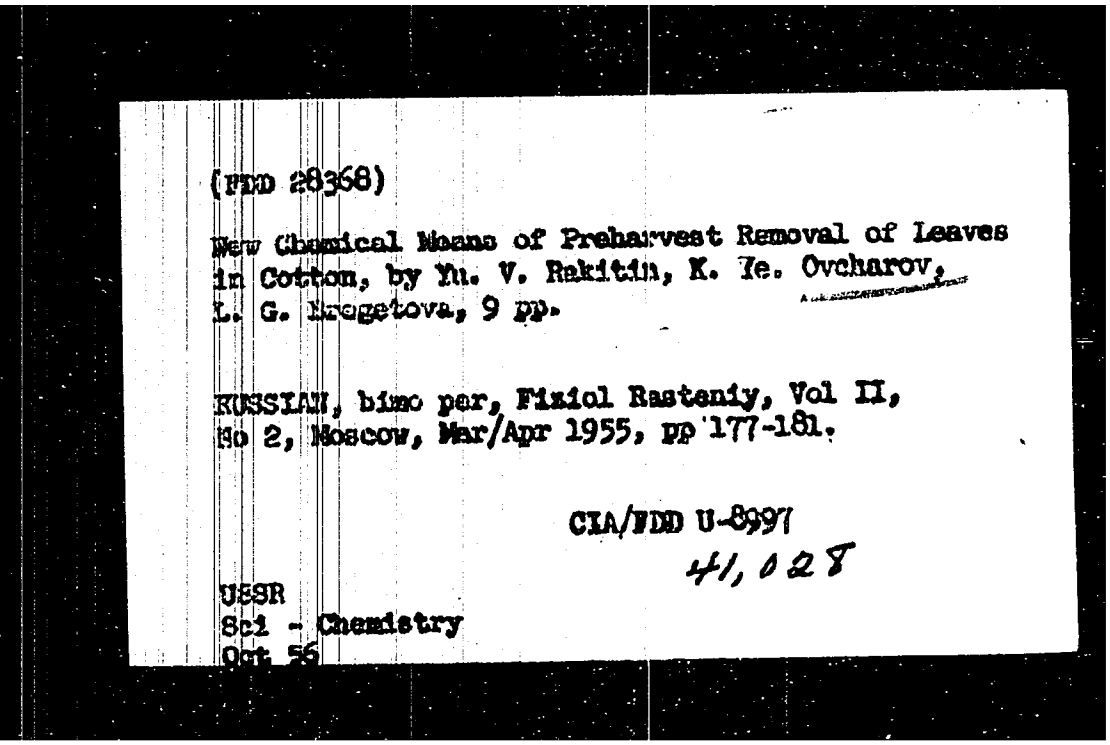

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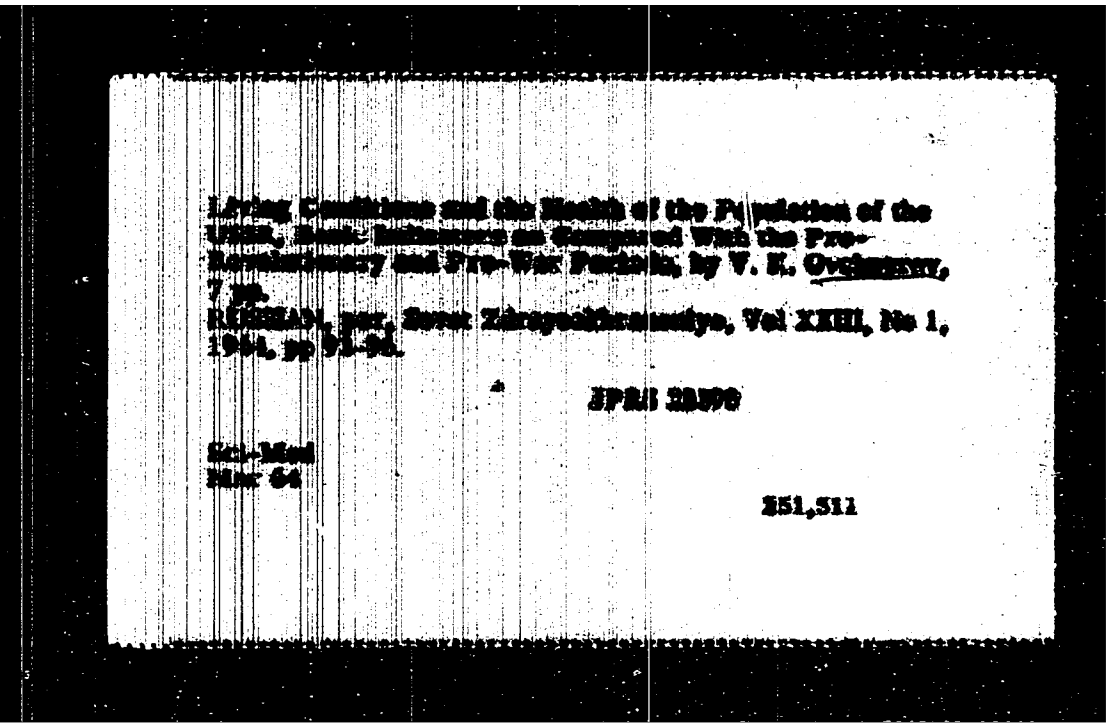

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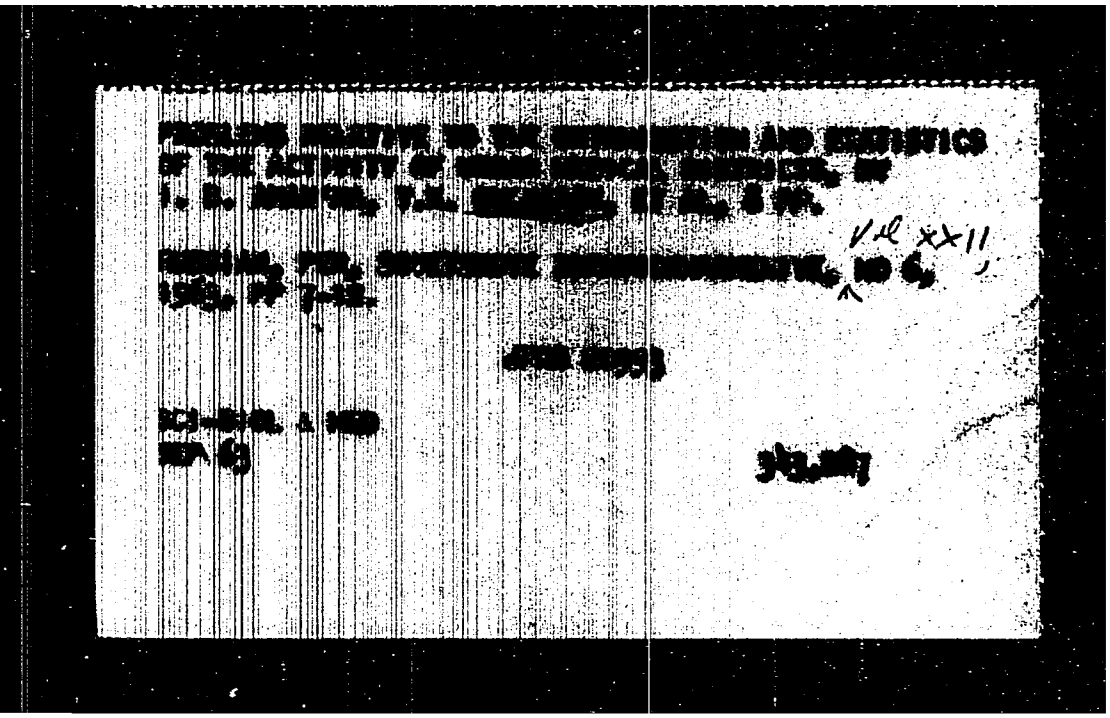

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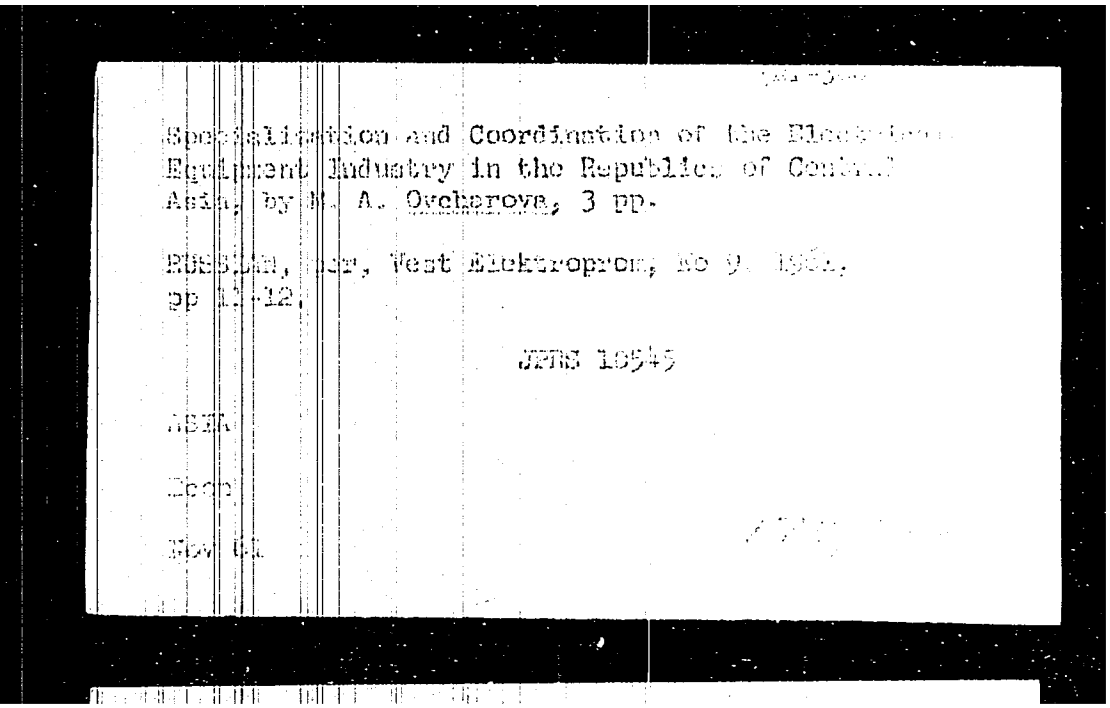

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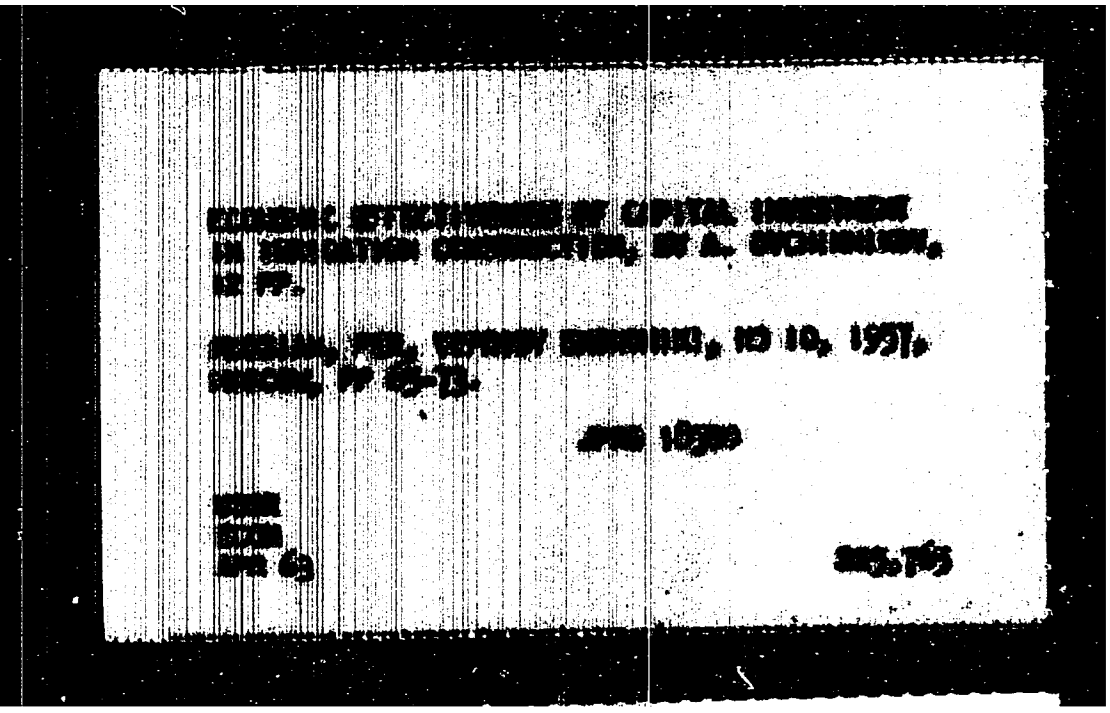

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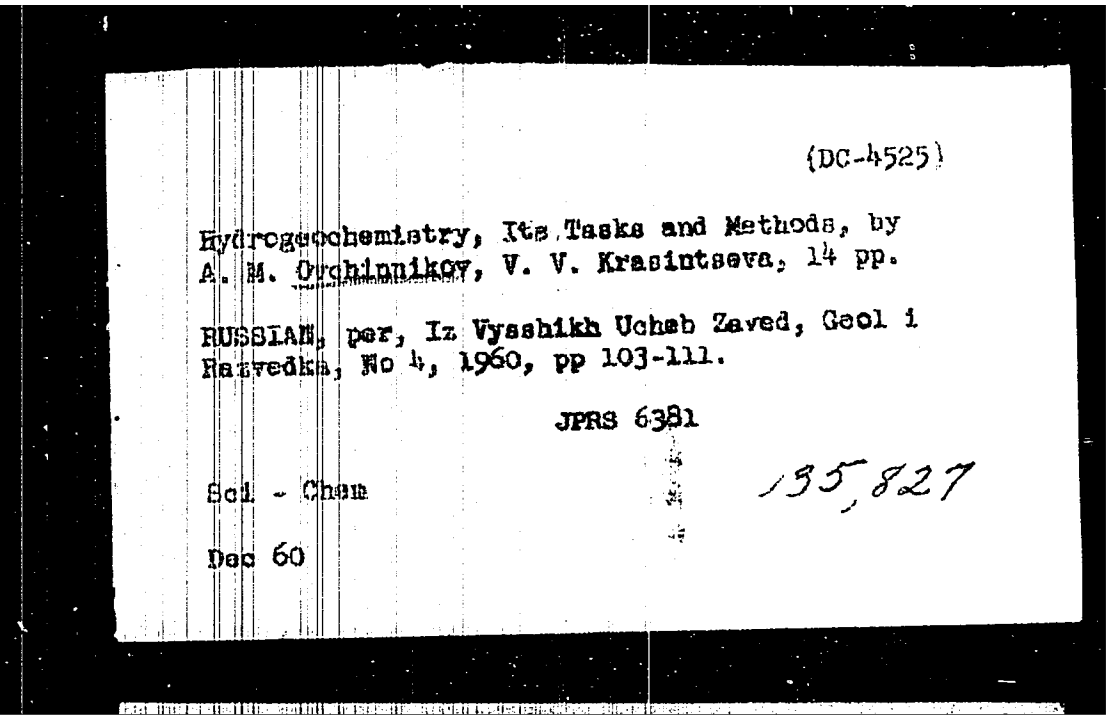

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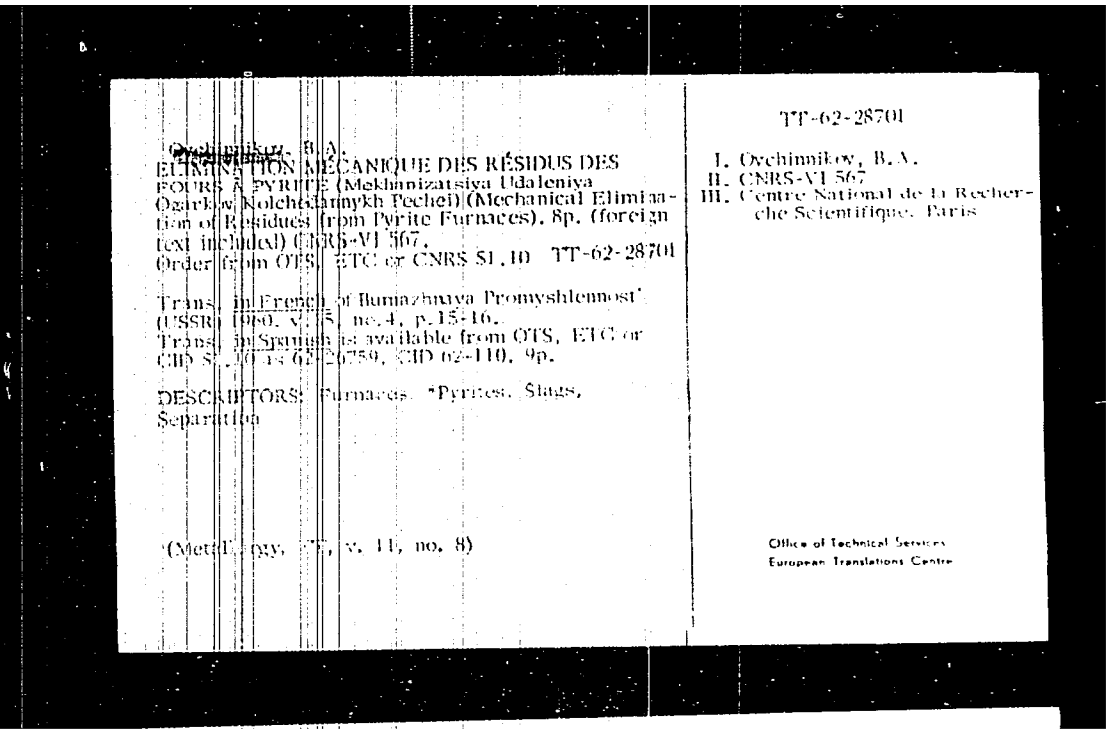

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DESCRIPTORS: Furnaces, *Pyrites, Slags, Separation

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DESCRIPTORS: *Thiamine, Vitamin B, *Heart, *Blood circulation, Blood.

(Biological Sciences--Physiology, TT, v. 6, no. 2)

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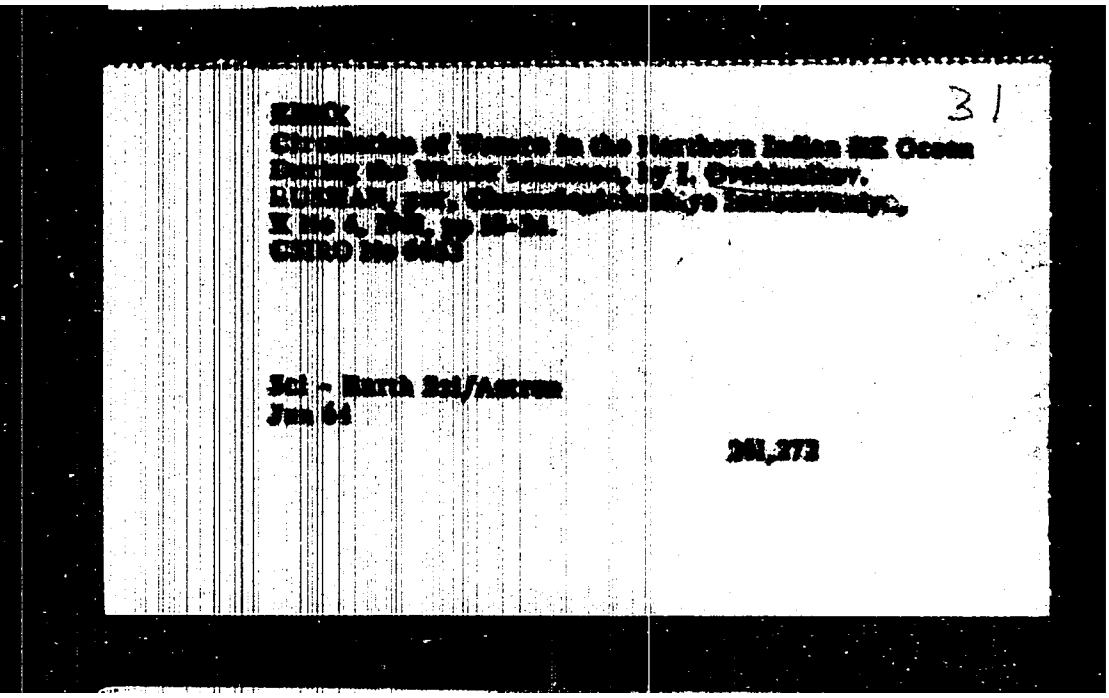

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